

1/15

DOCKET NO.: 934.134US1

PHYSICAL ZONE	START CYLINDER	HEAD 0 SECS/TRK	HEAD 1 SECS/TRK
0	0	12	12
1	4	10	10

Fig.1 (Prior Art)

·	<u> </u>				200
LOGICAL ZONE	START LBA	START CYLINDER	HEAD 0 SECS/TRK	HEAD 1 SECS/TRK	255
0	0	0 -	11	11	
1	88	4	9	9	

Fig.2 (Prior Art)

INDEX	DEFECT		SPAN	REASSIGNED TO CYL/HEAD/SECT	
	HEAD	CYL	SECT		
0	0	3	2	1	
1	0	3	9	1	3/1/11
2	0	4	5	1	
3	0	5	′ 1	1	
4	0	5	3	1	5/1/9
5	0	5	5	1	6/0/9
6	1	0	8	1	
7	1	. 1	6	1	
8	1	2	8	1	
9	1	6	6	1	

Fig.3 (Prior Art)

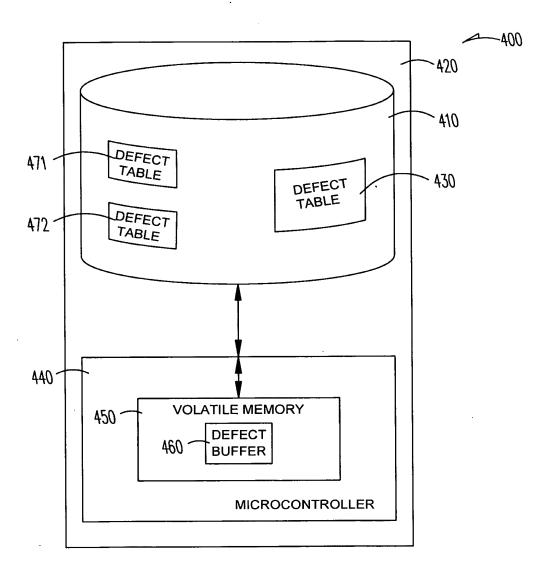
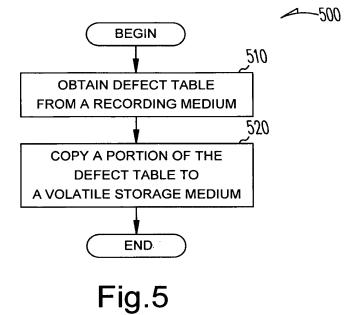


Fig.4



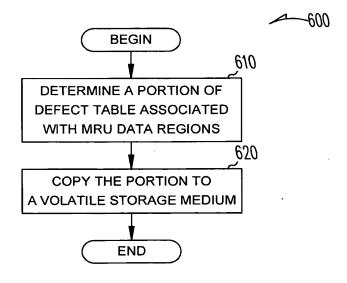


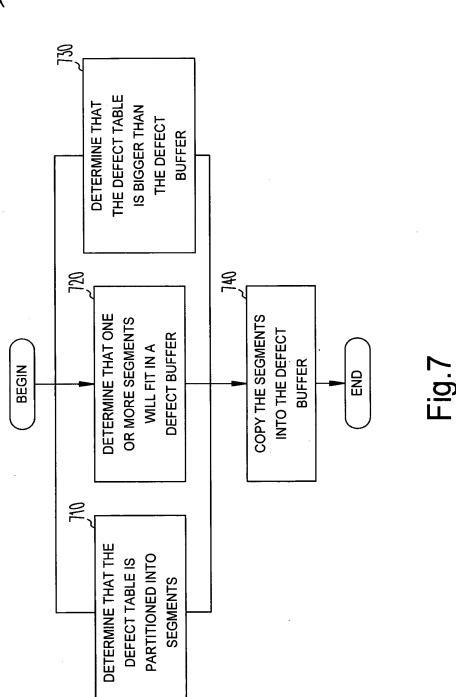
Fig.6

DEFECT TABLE

DOCKET NO.: 934.134US1

4/ 15





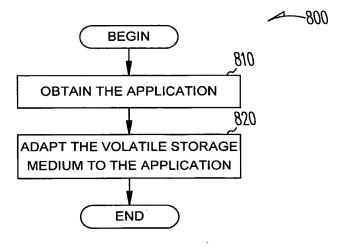


Fig.8

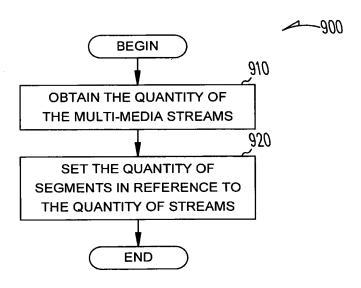


Fig.9

١D

DOCKET NO.: 934.134US1

6/15

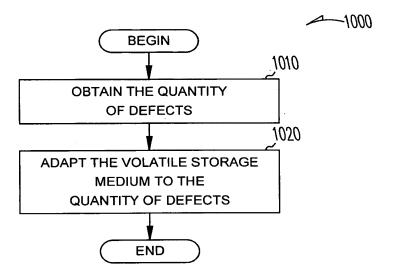


Fig.10

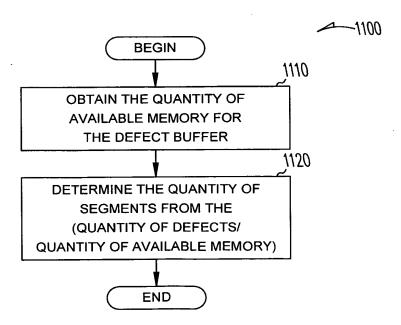


Fig.11

DOCKET NO.: 934.134US1

7/15

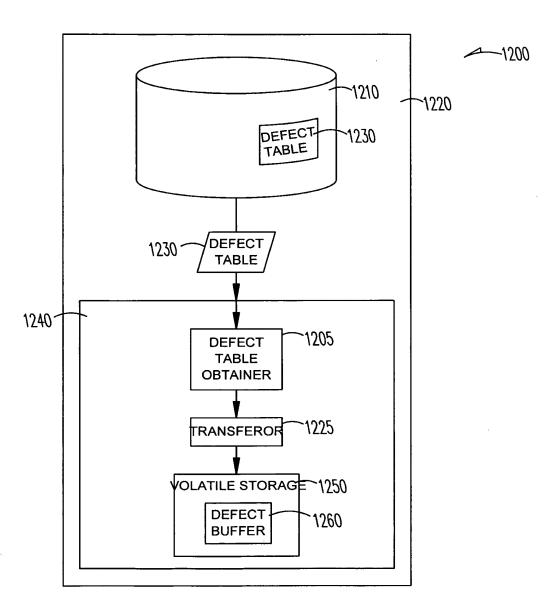


Fig.12

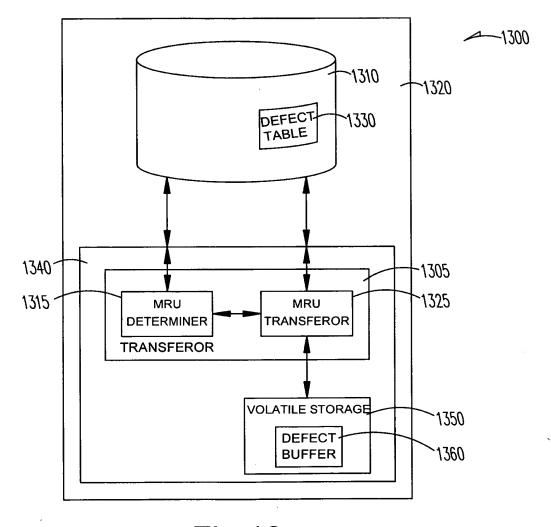


Fig.13

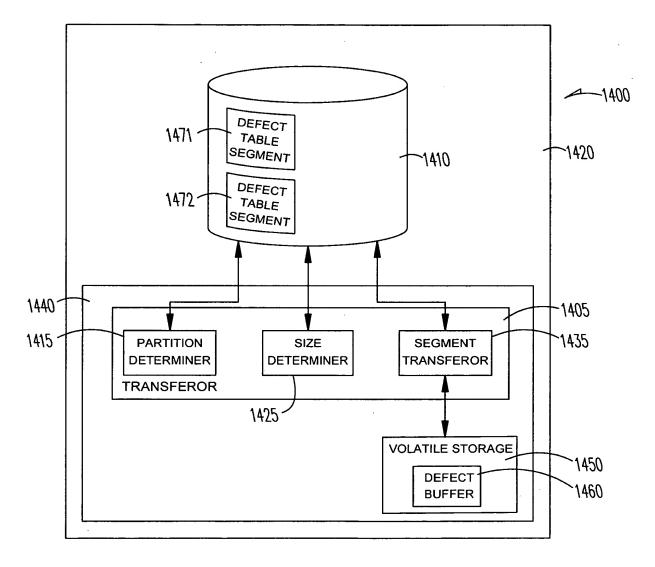


Fig.14

PEFECT TABLE

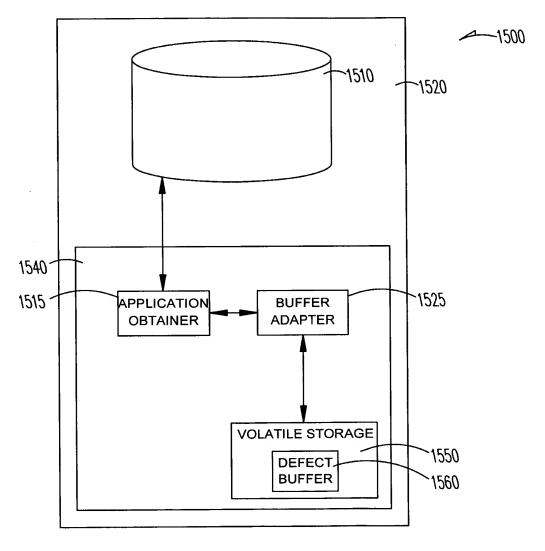


Fig.15

DOCKET NO.: 934.134US1

11/15

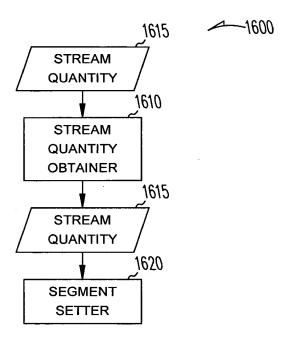


Fig.16

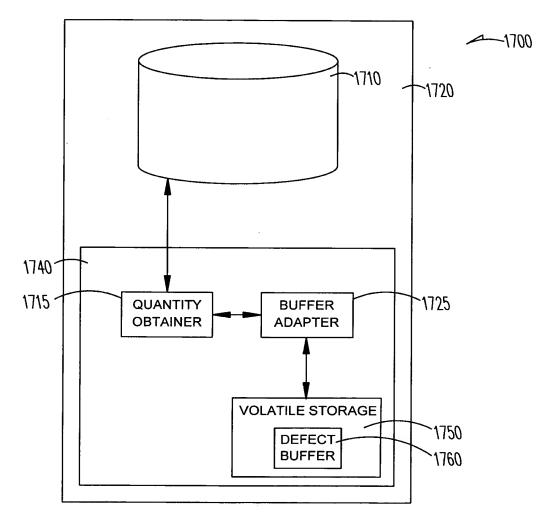


Fig.17

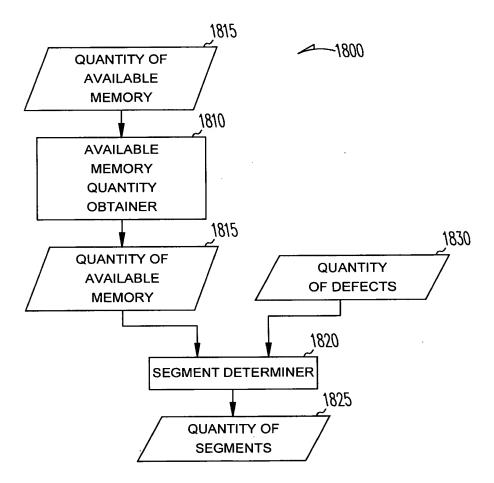


Fig.18

A DEFECT TABLE

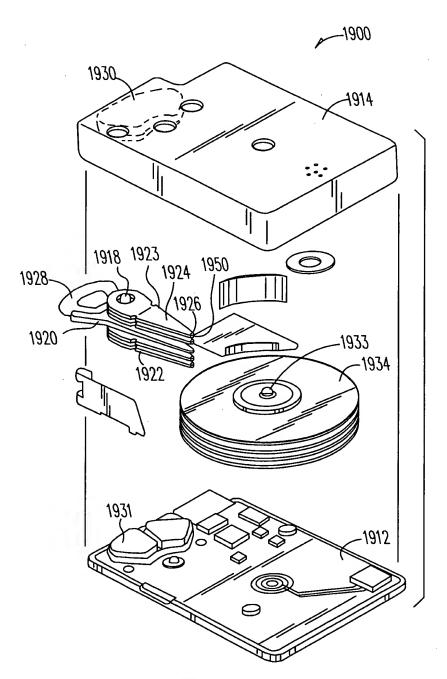


Fig.19

15/ 15

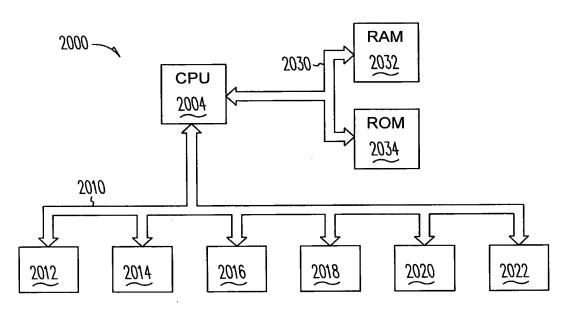


Fig.20